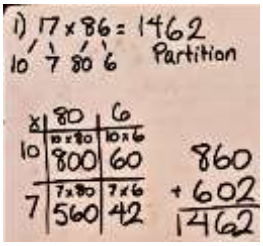
Multiplication **S**quare **H**exagon L.O. Use the grid method to solve any 2dx2d=, e.g. 17x86= **Remember to:**	Thursday What I think	14/01/2021 What my teacher thinks
Write neatly; one clear digit in a square, ruler for lines.	◯	◯
Partition each 2d number.	◯	◯
Write out the partitioned numbers on a grid.	◯	◯
Multiply each unit by each ten (four multiplication calculations).	◯	◯
Add the results of the multiplication calculations.	◯	◯
Do me first: 53 x 7 = 42 x 6 =		

Complete these calculations using the method shown. The first one has been done for you.

1) 17 x 86 =



2) 23 x 32 =

3) 25 x 12 =

4) 37 x 14 =

5) 34 x 26 =

6) 48 x 17 =

7) 13 x 24 =

8) 52 x 31 =

9) 43 x 26 =

10) 53 x 12 =

11) 72 x 31 =

12) 37 x 13 =

13) 29 x 23 =

14) 74 x 36 =

15) 86 x 52 =

16) 83 x 43 =

17) 59 x 63 =

18) 69 x 37 =

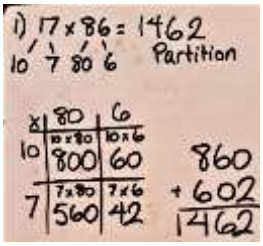
19) 87 x 33 =

20) 13 x 97 =

Multiplication **P**entagon **Q**uadrilateral L.O. Use the grid method to solve any 2dx2d=, e.g. 17x86= **Remember to:**	Thursday What I think	14/01/2021 What my teacher thinks
Write neatly; one clear digit in a square, ruler for lines.	◯	◯
Partition each 2d number.	◯	◯
Write out the partitioned numbers on a grid.	◯	◯
Multiply each unit by each ten (four multiplication calculations).	◯	◯
Add the results of the multiplication calculations.	◯	◯
Do me first: 543 x 7 = 472 x 6 =		

Complete these calculations using the method shown. The first one has been done for you.

1) 17 x 86 =



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12) 37 x 13 =

13) 29 x 23 =

14) 74 x 36 =

15) 86 x 52 =

16) 83 x 43 =

17) 59 x 63 =

18) 69 x 37 =

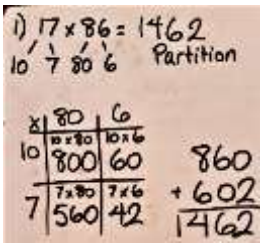
19) 87 x 33 =

20) 13 x 97 =

Multiplication **T**riangle L.O. Use the grid method to solve any 2dx2d=, e.g. 17x86= **Remember to:**	Thursday What I think	14/01/2021 What my teacher thinks
Write neatly; one clear digit in a square, ruler for lines.	◯	◯
Partition each 2d number.	◯	◯
Write out the partitioned numbers on a grid.	◯	◯
Multiply each unit by each ten (four multiplication calculations).	◯	◯
Add the results of the multiplication calculations.	◯	◯
Do me first: 5283 x 7 = 4232 x 6 =		

Complete these calculations using the method shown. The first one has been done for you.

1) 17 x 86 =



2) 23 x 32 =

3) 25 x 12 =

4) 37 x 14 =

5) 34 x 26 =

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7) 13 x 24 =

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9) 43 x 26 =

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11) 72 x 31 =

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13) 29 x 23 =

14) 74 x 36 =

15) 86 x 52 =

16) 83 x 43 =

17) 59 x 63 =

18) 69 x 37 =

19) 87 x 33 =

20) 13 x 97 =